






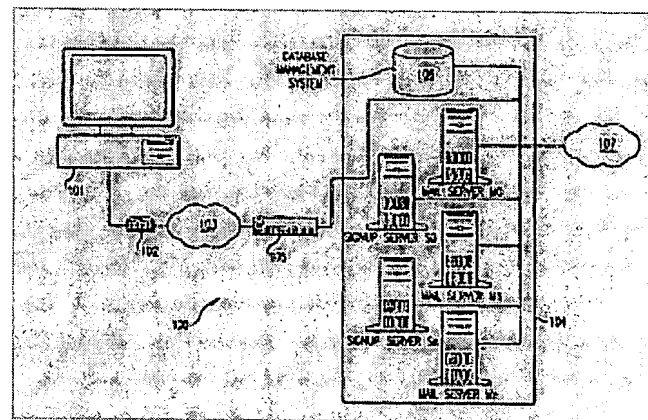


ELECTRONIC MAIL SYSTEM WITH ADVERTISING**Publication number:** WO9740514**Publication date:** 1997-10-30**Inventor:** SHAW DAVID E; ARDAI CHARLES E; MARSH BRIAN D; MORAES MARK A; RUDOLPH DANA B; MC AULIFFE JON D**Applicant:** JUNO ONLINE SERVICES LP (US)**Classification:****- International:** G06Q10/00; G06Q30/00; H04L12/58; G06Q10/00; G06Q30/00; H04L12/58; (IPC1-7): H01J13/00**- European:** G06Q10/00F2; G06Q30/00A; H04L12/58**Application number:** WO1997US06026 19970411**Priority number(s):** US19960636739 19960419**Also published as:** EP0894329 (A1)
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Cited documents: US4975905
 US5475819**Report a data error here****Abstract of WO9740514**

A system (100) for providing scheduled messages to a remote user (101) in a batch oriented system. In a preferred embodiment of the present invention, a user (101) creates and/or reads electronic mail locally. While the user (101) creates the electronic mail, a message is displayed to the user (101) on a portion of the local monitor, the message preferably changing in accordance with a local display schedule and stored on a local storage device. The message is preferably targeted to the particular user (101). When the user (101) is ready to transmit the e-mail created and/or receive e-mail addressed to him, the user's local client establishes a connection via a modem (102) with a remote e-mail server system (104). The remote e-mail server system (104) not only receives the e-mail transmitted by the user (101) and/or transmits e-mail addressed to the user (101), but also, updates the user's local messages in accordance with a distribution schedule. After, the e-mail and message updates are transmitted, the user's local client computer is disconnected from the remote e-mail server system (104).



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